IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No. : 7,147,119 B1) Confirm. No. 2224)

Appln No. : 10/605,225)

Issue Date : December 12, 2006)

Inventor : Richard G. Brothers)

Docket No. : RBRO.04PD)

Cust. No. : 23732)

REQUEST FOR EXPEDITED CERTIFICATE OF CORRECTION - ERROR ATTRIBUTABLE TO OFFICE

ATTN: Certificate of Corrections Branch

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

As is identified (and corrected) in the attached PTO/SB/44 form, the figure placed on the front page of U.S. Patent No. 7,147,119 is in error. As is set forth below, this error is attributable solely to the Office, and this request is filed pursuant to 37 C.F.R. 1.322. There is no fee due for such a filing.

The original filing by the Inventor was on September 26, 2001, obtaining application Serial No. 09/965,496. A restriction requirement was applied, with four separate inventions identified: Group I Figs 1-3 and 12; Group II Figs 4-5C; Group III Figs 6-8; and Group IV Figs 9-11B. The Inventor has attached a copy of each sheet of these drawings.

Patent No.: 7,147,119

Issue Date: December 12, 2006

Request for Certificate of Correction: January 25, 2007

Prosecution of each invention followed, and the invention of Group III remains pending. The invention identified as Group I issued as U.S. Patent No. 6,726,049 on April 27, 2004, with Figure 2A shown on the cover (copy of cover page attached). The invention identified as Group IV issued as U.S. Patent No. 6,988,631 on January 24, 2006, with Figure 9 shown on the cover (copy of cover page attached). The invention identified as Group II issued as the above-referenced U.S. Patent No. 7,147,119 on December 12, 2006, with Figure 10C shown on the cover - which Figure belongs to the invention identified as Group IV, and not Group II (copy of cover page attached).

The inventor had no input in selecting the cover figure for the above-identified patent (or any of the previously-issued patents). The selection was solely that of the Office, and in the case of the present patent, that selection was incorrectly made.

The inventor utilizes copies of his patents in efforts to interest third parties in commercializing his inventions. This incorrect cover figure identifies a separately patented invention, not the invention of U.S. Patent No. 7,147,119, and can only confuse and harm his commercialization efforts.

Patent No.: 7,147,119

Issue Date: December 12, 2006

Request for Certificate of Correction: January 25, 2007

The inventor respectfully requests that a certificate of correction issue in an expedited manner. If there are any questions or other issues that might be resolvable by a telephone call with inventor's counsel, the Office is invited to place same at the number indicated below.

Respectfully submitted,

KENEHAN & LAMBERTSEN, LTD.

Dated: January 25, 2007

By: / John C. Lambertsen

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RBRO.04PD.REQCERTCORR

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page __1__ of __1_

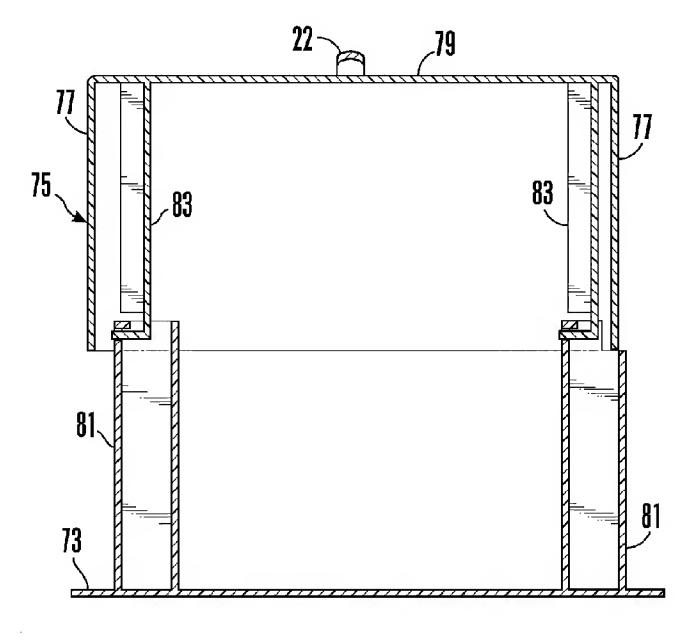
PATENT NO. : 7,147,119 B1 APPLICATION NO.: 10/605,225

ISSUE DATE : December 12, 2006

INVENTOR(S) : Richard G. Brothers

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

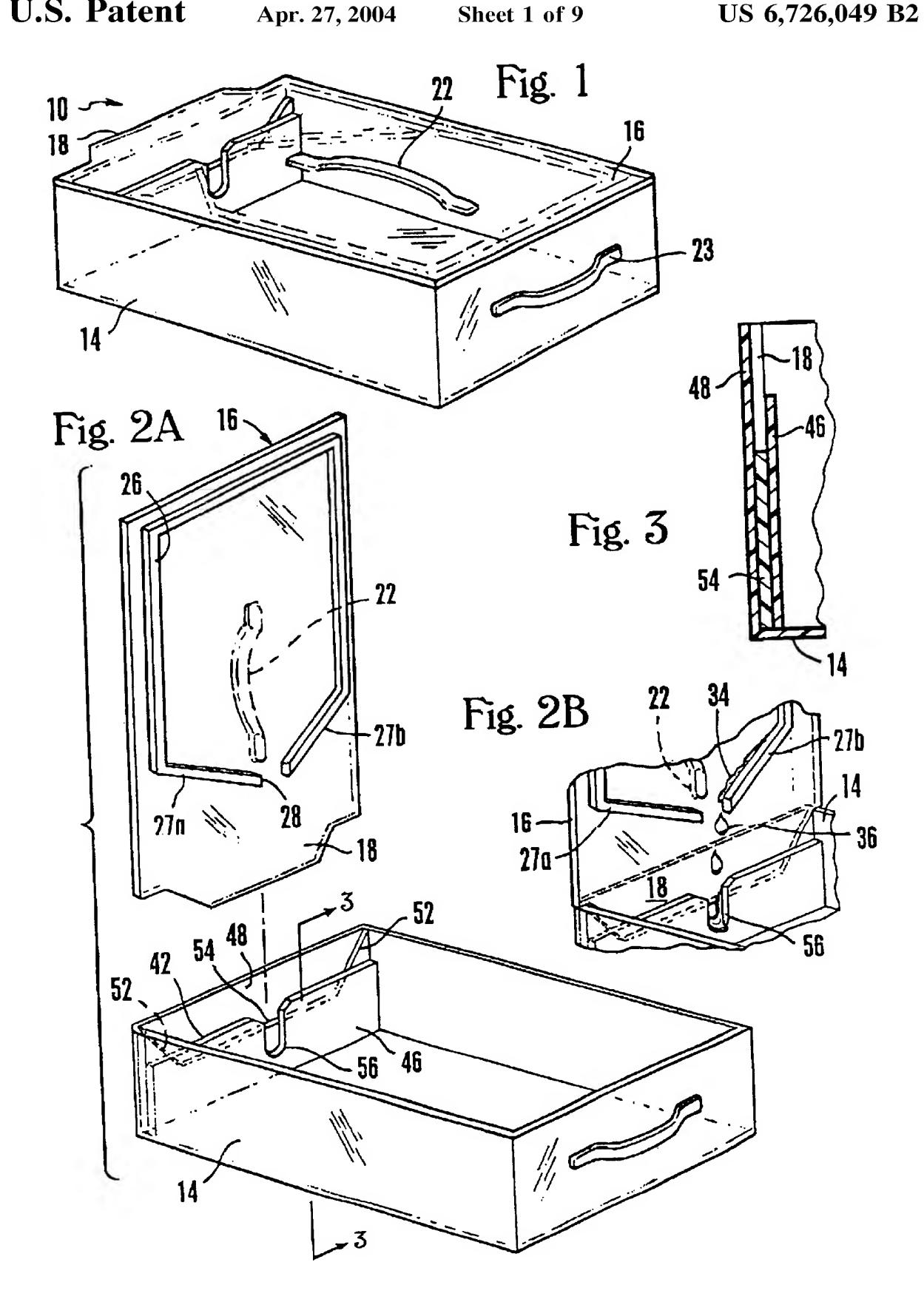
The figure placed on the cover page of the patent should be changed to the following figure:

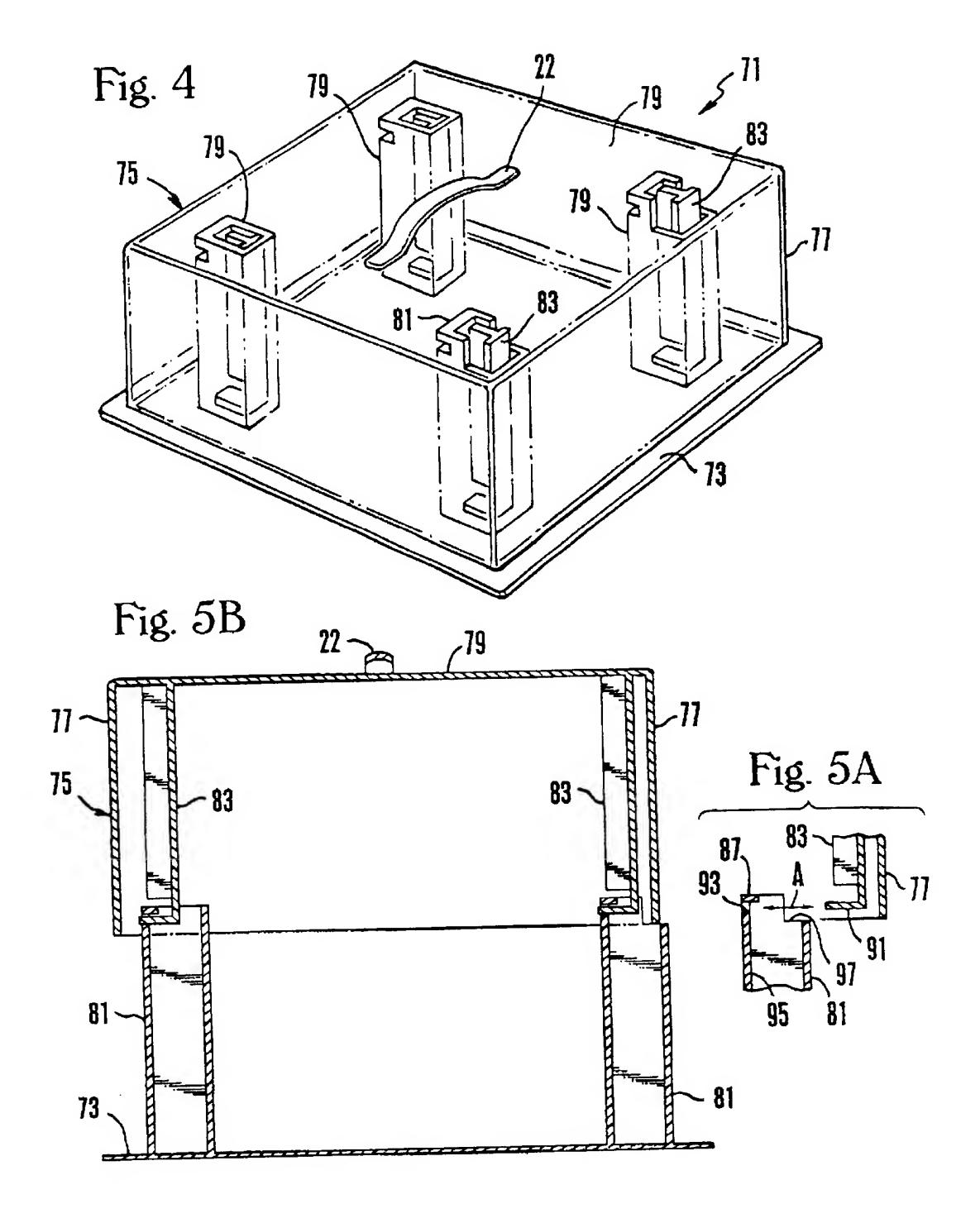


MAILING ADDRESS OF SENDER (Please do not use customer number below):

John C. Lambertsen, KENEHAN & LAMBERTSEN, LTD., 1771 E. Flamingo Road, Suite 117B Las Vegas, NV 89119-0839

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.





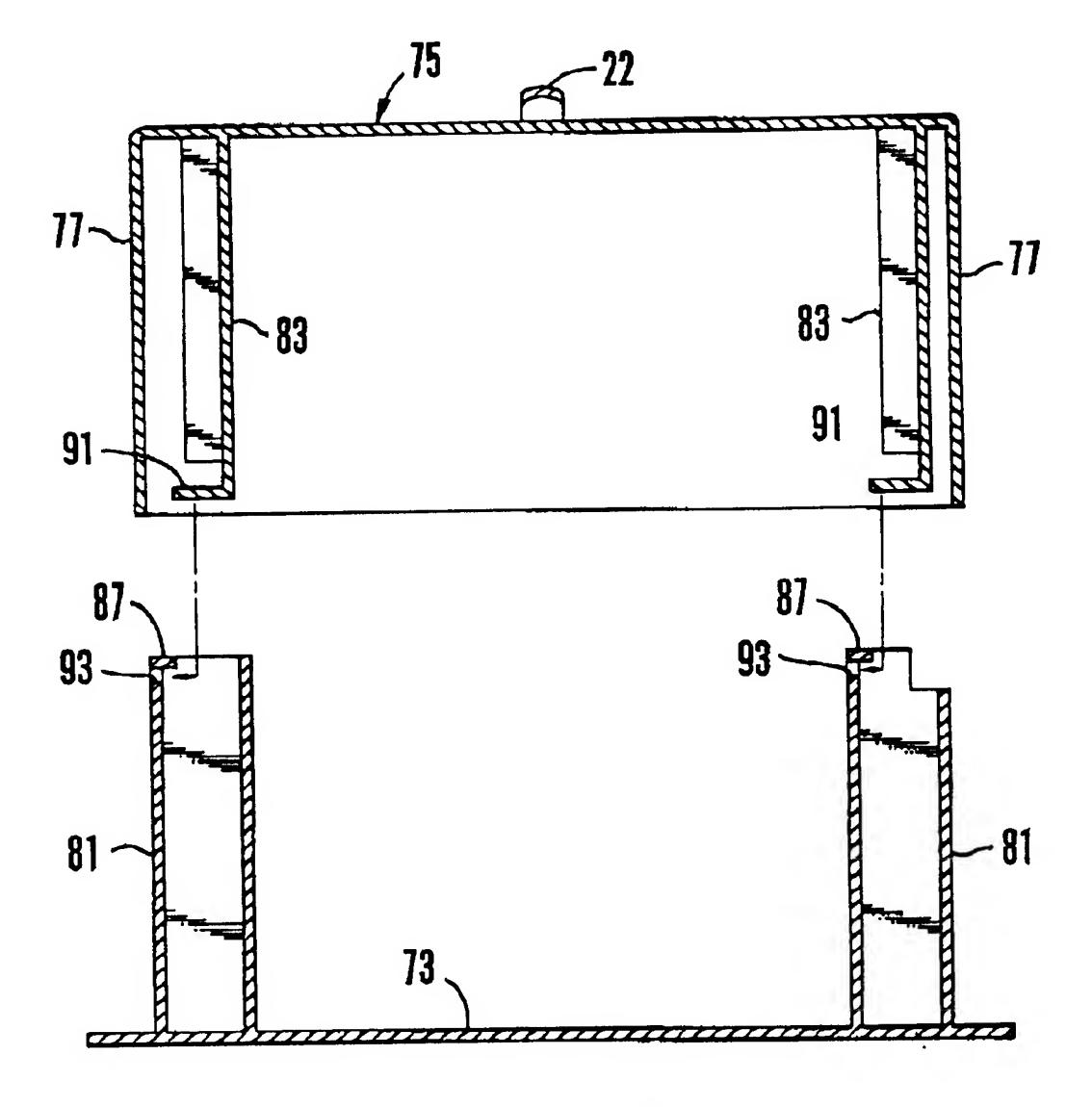
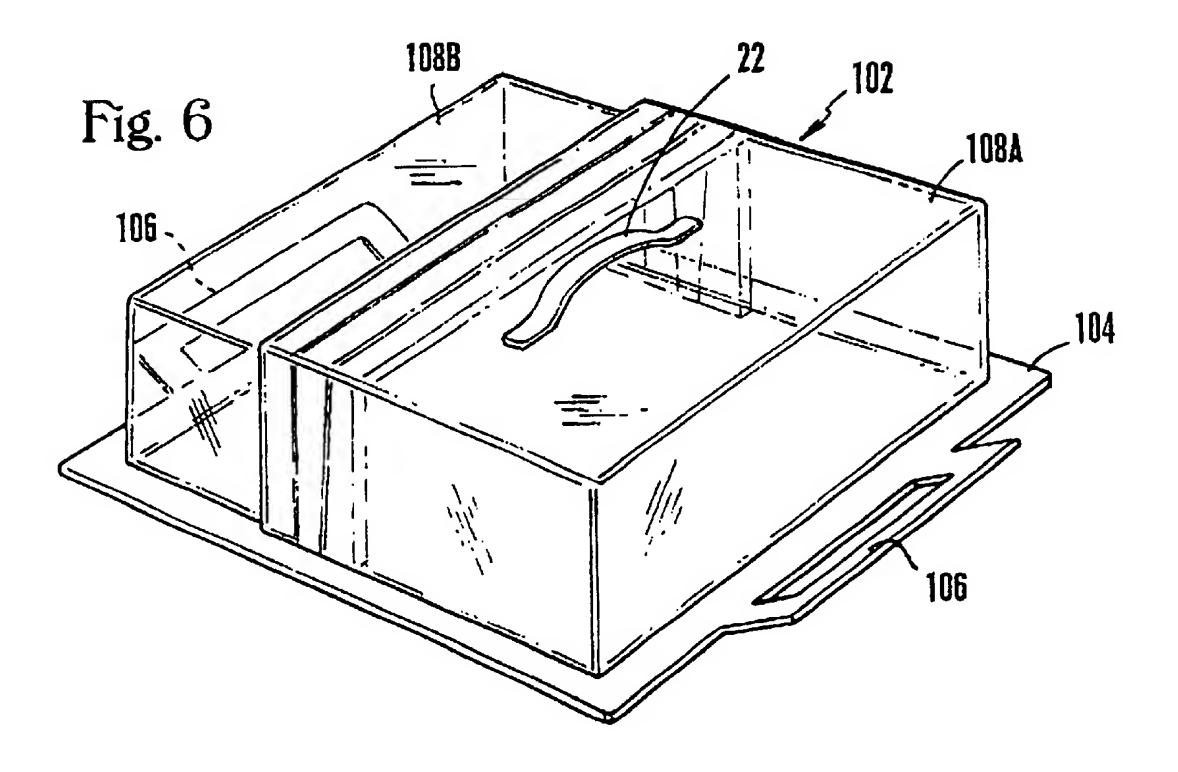
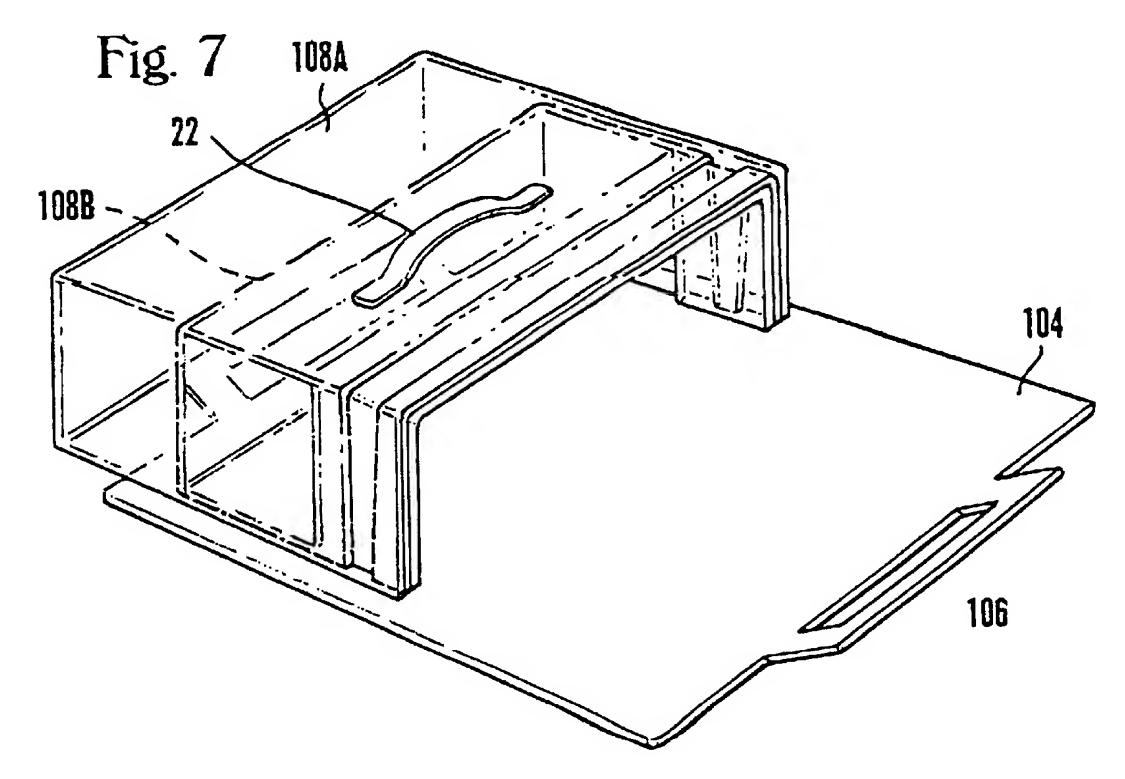
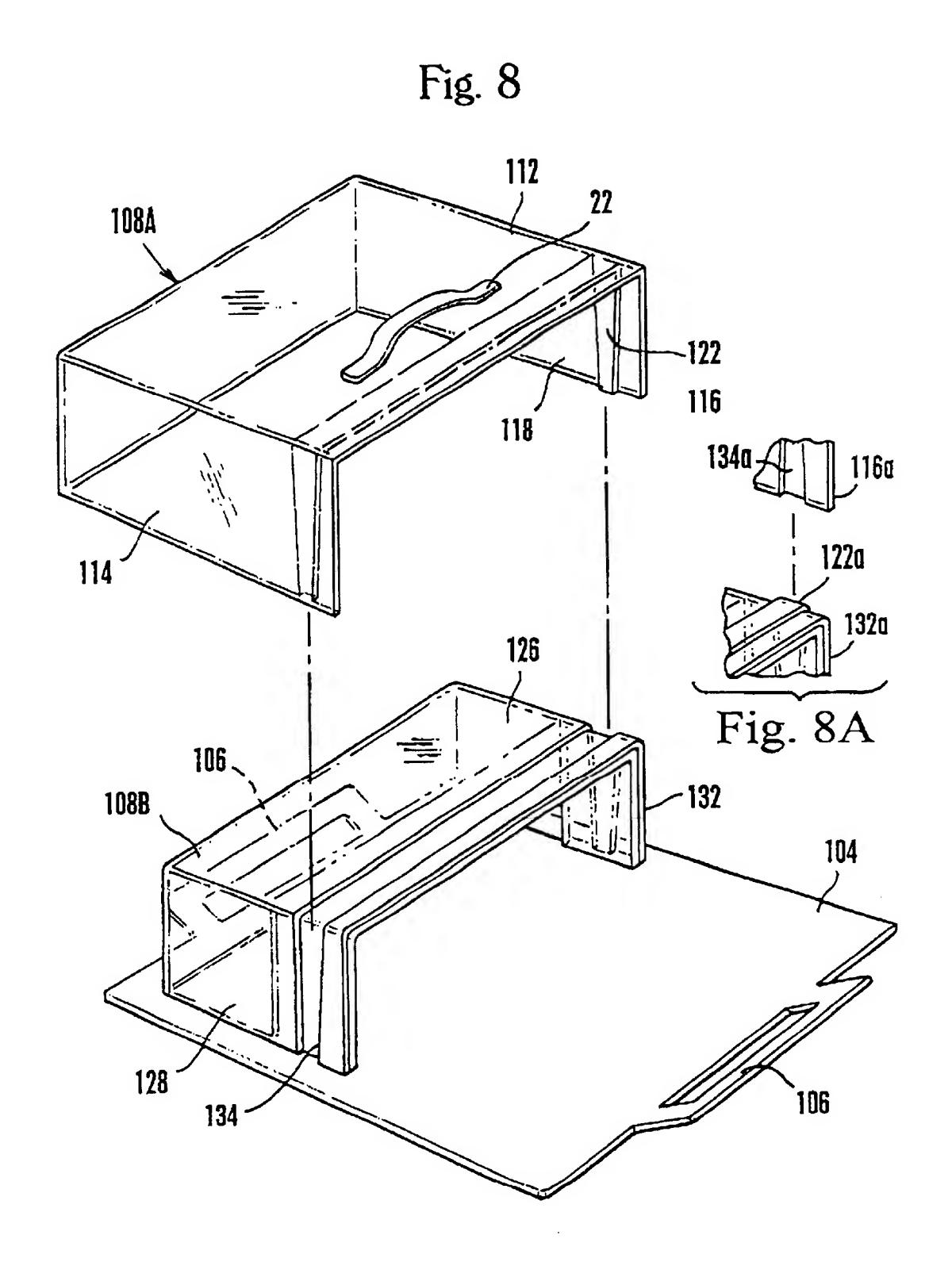


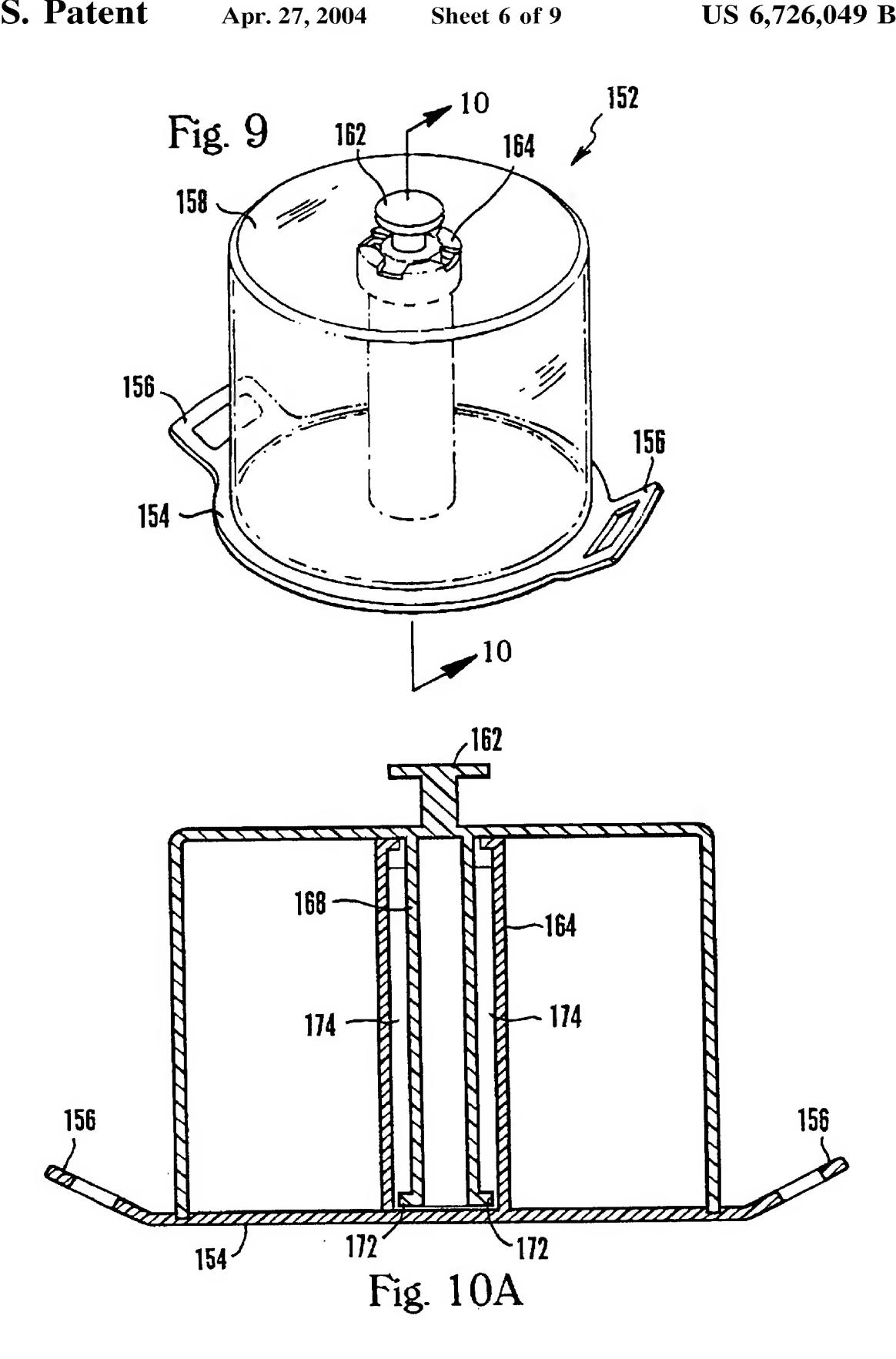
Fig. 5C

Apr. 27, 2004







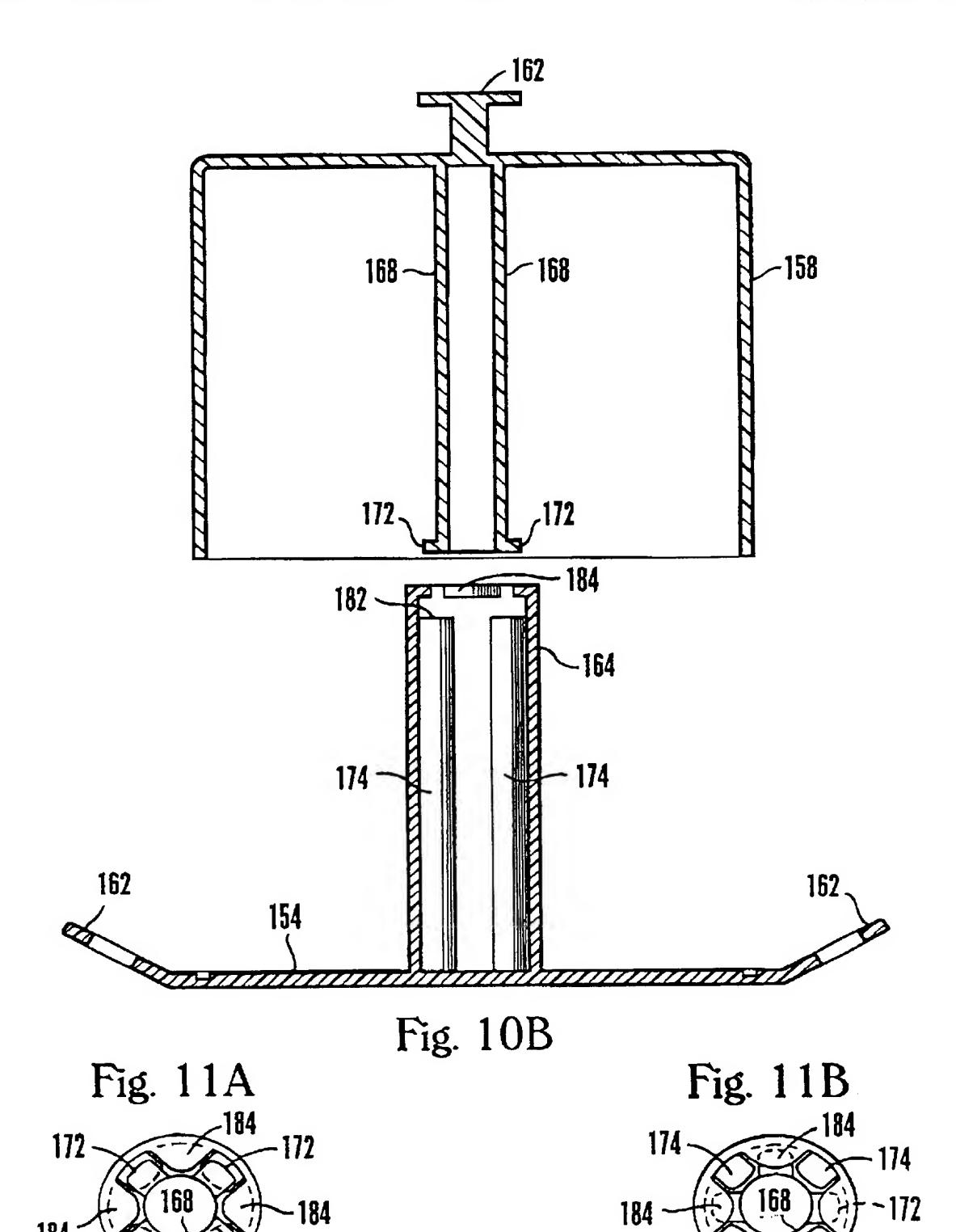


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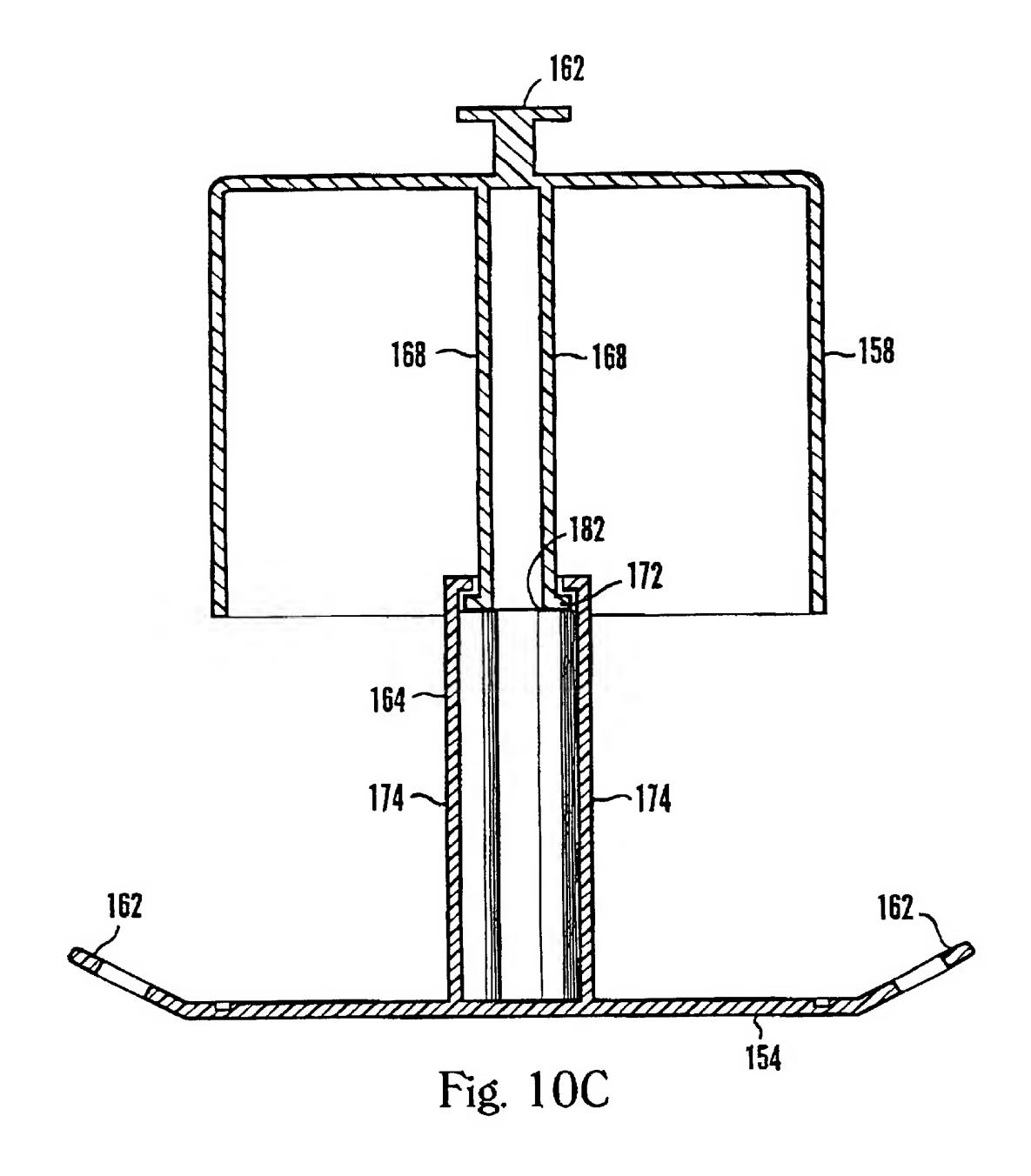
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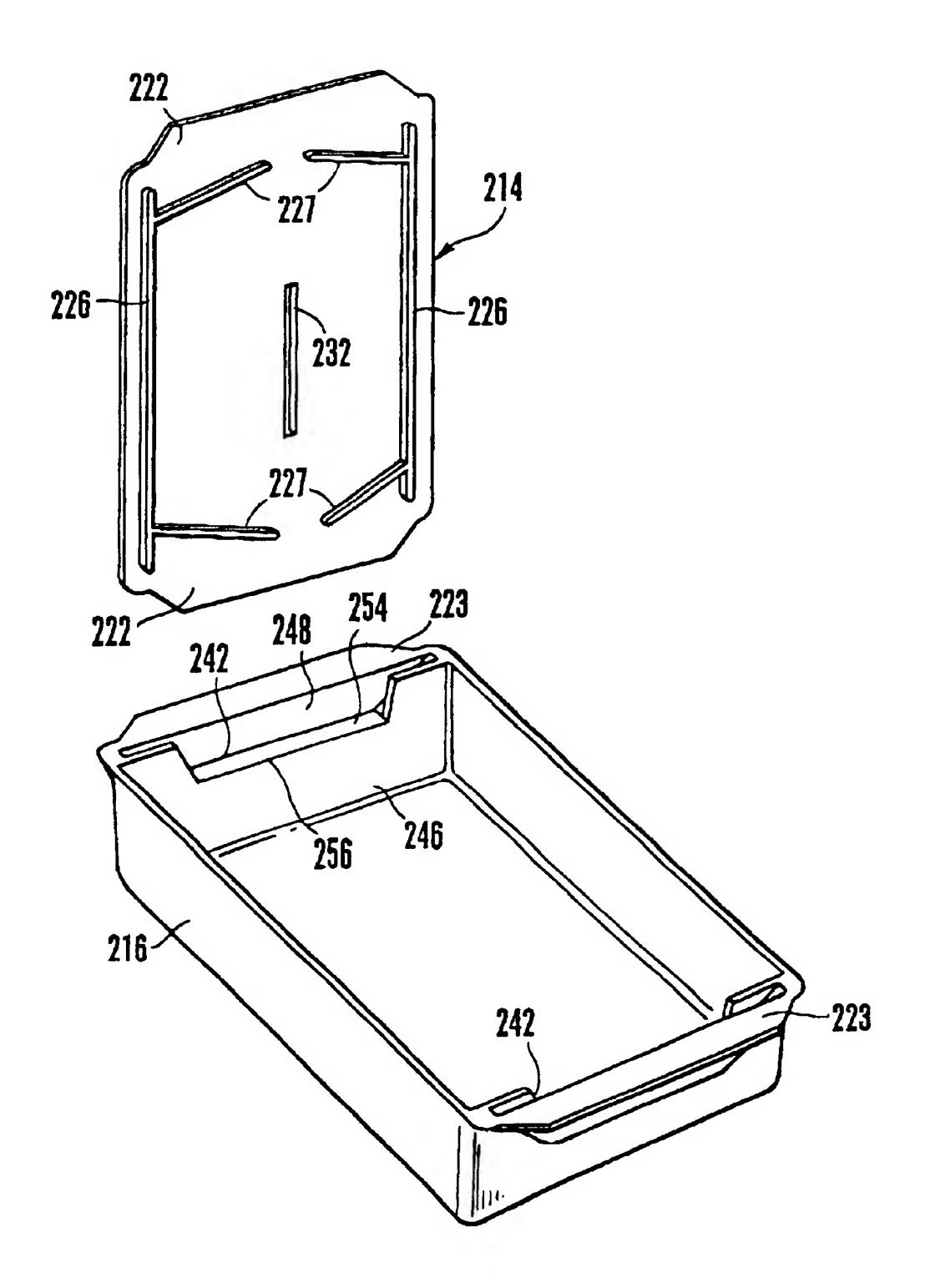


Fig. 12



US006726049B2

(12) United States Patent

Brothers

(10) Patent No.: US 6,726,049 B2

(45) **Date of Patent:** Apr. 27, 2004

(54) COVERED DISHWARE

(76) Inventor: Richard G. Brothers, 4729 Alemeda

Ave., Las Vegas, NV (US) 89110-3526

(*) Notice: Subject to any disclaimer, the term of this

patent is extended or adjusted under 35

U.S.C. 154(b) by 288 days.

(21) Appl. No.: 09/965,496

(22) Filed: Sep. 26, 2001

(65) Prior Publication Data

US 2002/0036202 A1 Mar. 28, 2002

Related U.S. Application Data

(60) Provisional application No. 60/235,482, filed on Sep. 26, 2000.

(51) Int. Cl.⁷ B65D 1/24

(52) **U.S. Cl.** **220/523**; 220/744; 220/556;

220/805; 220/799

780, 793, 796, 799, 805, 817

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5,020,684 A	6/1991	Jow
5,553,531 A	9/1996	Brown
5,771,779 A	6/1998	Stein et al.
D398,483 S	9/1998	Stocco

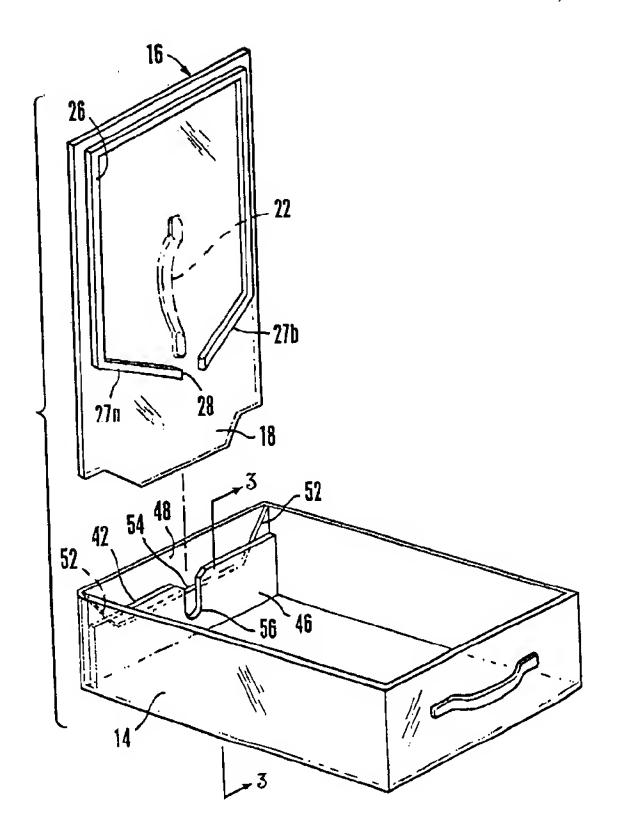
^{*} cited by examiner

Primary Examiner—Stephen Castellano (74) Attorney, Agent, or Firm—Kenehan & Lambertsen, Ltd.; John C. Lambertsen

(57) ABSTRACT

A covered food container or serving platter incorporates a cover stand as part of the structure of the container. The cover may be temporarily stored on the stand while the user obtains access to the container. In one embodiment a portion of the cover is received within a suitably configured retention area formed within the container. Another covered serving container utilizes a central support extending from the platter and a corresponding support that extends from the cover, with an interlocking possible at the maximum extension of each support, thus separating the cover from the platter. A further embodiment utilizes a pair of covers, one receivable upon another to enable a nesting storage with access available to the exposed container storage area. A surface rib and groove formed in corresponding surfaces of the two covers provides stability when in the nested configuration.

4 Claims, 9 Drawing Sheets





US006988631B1

(12) United States Patent Brothers

(10) Patent No.: US 6,988,631 B1

(45) Date of Patent: Jan. 24, 2006

(54) COVERED DISHWARE

(76) Inventor: Richard G. Brothers, 4729 Alameda

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(*) Notice: Subject to any disclaimer, the term of this

patent is extended or adjusted under 35

U.S.C. 154(b) by 374 days.

(21) Appl. No.: **10/604,347**

(22) Filed: Jul. 14, 2003

Related U.S. Application Data

- (62) Division of application No. 09/965,496, filed on Sep. 26, 2001, now Pat. No. 6,726,049.
- (60) Provisional application No. 60/235,482, filed on Sep. 26, 2000.
- (51) Int. Cl. A47G 19/00 (2006.01)
- (58) **Field of Classification Search** None See application file for complete search history.

(56) References Cited

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5,771,779	A	6/1998	Stein 99/323.7
D398,483	S	9/1998	Stocco D7/601

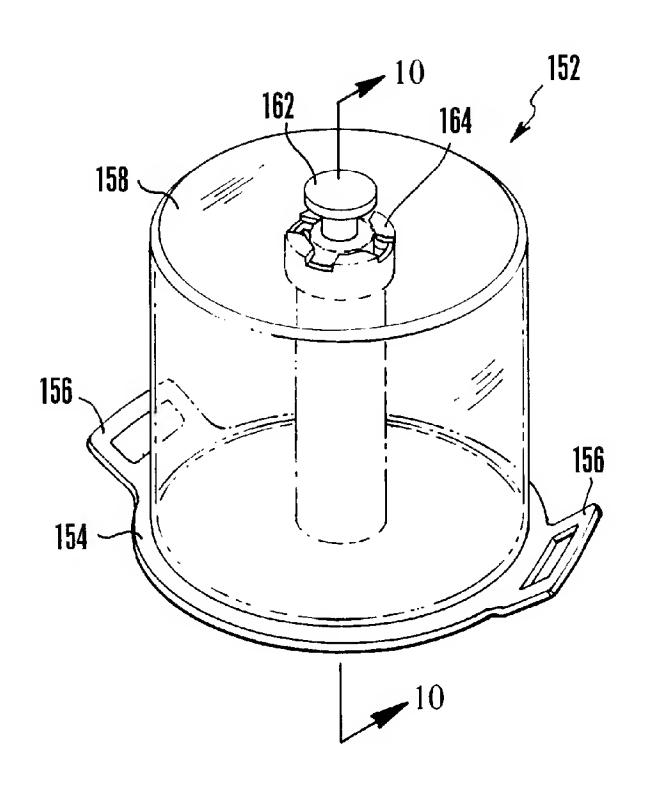
^{*} cited by examiner

Primary Examiner—Stephen Castellano (74) Attorney, Agent, or Firm—John C. Lambertsen; Kenehan & Lambertsen, Ltd.

(57) ABSTRACT

A covered food container or serving platter incorporates a cover stand as part of the structure of the container. The cover may be temporarily stored on the stand while the user obtains access to the container. In one embodiment a central support extends from the serving platter and receives a central support shaft formed within the cover. When the cover is resting upon the platter, the shaft is fully received within the central support. As the cover is raised, the support shaft follows, and is gradually withdrawn from the central support. Projecting cam lobes are formed in a longitudinal manner on the surface of the support shaft, and support shaft stops project inwardly from the outer walls of the central support near the upper opening thereof. The cam lobes cooperate with the shaft stops to either permit the withdrawal of the support shaft from the central support or, if the cover is twisted to a different radial positioning of the cam lobes, the support shaft stops will permit the support shaft to rest upon them, thus supporting the cover in an up-raised position with respect to the serving platter.

6 Claims, 9 Drawing Sheets





US007147119B1

(12) United States Patent Brothers

(10) Patent No.: US 7,147,119 B1

(45) **Date of Patent:**

Dec. 12, 2006

(54)	COVERED	DISHWARE
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(76)	Inventor:	Richard G. Brothers, 4729 Alameda		
		Ave., Las Vegas, NV (US) 89110		

(*) Notice: Subject to any disclaimer, the term of this

) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35

U.S.C. 154(b) by 418 days.

(21) Appl. No.: 10/605,225

(22) Filed: Sep. 16, 2003

Related U.S. Application Data

- (63) Continuation-in-part of application No. 09/965,496, filed on Sep. 26, 2001, now Pat. No. 6,726,049.
- (60) Provisional application No. 60/235,482, filed on Sep. 26, 2000.
- (51) Int. Cl. *B65D 6/24* (2006.01)
- (58) **Field of Classification Search** None See application file for complete search history.

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RE28,720 E	2/1976	Sedlak
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4,893,771 A	1/1990	Kaneshiro 248/176
4,936,536 A	6/1990	Meneghello 248/309.1
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D398,483 S	9/1998	Stocco D7/601

^{*} cited by examiner

Primary Examiner—Stephen Castellano (74) Attorney, Agent, or Firm—John C. Lambertsen; Keneham & Lambertsen

(57) ABSTRACT

A covered food container or serving platter incorporates a cover stand as part of the structure of the container. The cover may be temporarily stored on the stand while the user obtains access to the container. In one embodiment a plurality of support columns are attached to and distributed about the serving platter, and correspond to a plurality of support extensions that extend from the lid of the cover. Each of the columns has a substantially hollow interior of appropriate dimension to slidably receive the support extensions when the cover is placed over and received upon the serving platter. As the cover is raised from the platter and the support extensions partially withdrawn from the support columns, at a certain height above the platter the support extensions and the support columns selectively interact to create an elevated support shelf from which to suspend the platter cover over the platter.

11 Claims, 9 Drawing Sheets

